WHAT IS CLAIMED IS:

1. A voting apparatus comprising:

(a) a print media receiving unit including a surface suitable for receiving a printed medium containing two or more choices;

(b) an electronic position determining system capable of determining a position of a selection of the two or more choices on the print medium when the print medium is disposed on the surface; and

(c) an information storage medium capable of storing the selection.

2. The voting apparatus of claim 1 wherein the information storage medium is in the form of a cartridge.

3. The voting apparatus of claim 1 wherein the electronic position determining system further comprises a stylus coupled to the print media receiving unit.

4. The voting apparatus of claim 1 further comprising the print medium.

5. The voting apparatus of claim 1 wherein the print medium is a voting ballot.

6. The voting apparatus of claim 1 wherein the print medium includes a plurality of apertures through which a voter inserts a stylus to punch one or more holes in a ballot disposed underneath the print medium.

7. The voting apparatus of claim 1 wherein the print medium includes a plurality of apertures through which a voter inserts a stylus to mark on or more locations on a ballot disposed underneath the print medium.

8. The voting apparatus of claim 1 wherein the surface is cooperatively structured to receive the print medium.

9. The voting apparatus of claim 1 wherein the electronic position determining system includes a plurality of signal transmitting elements disposed within the print media receiving unit, and wherein the voting apparatus includes a stylus that comprises a signal receiving element.

10. The voting apparatus of claim 1 further comprising:

a display device coupled to the print media receiving unit.

11. The voting apparatus of claim 1 further comprising:

a voting booth.

12. The voting apparatus of claim 1 wherein the print media receiving unit further comprises a button that is adapted to be depressed for recording a vote or a region that is adapted to be selected be a stylus for recording a vote.

13. A voting system comprising:

the voting apparatus of claim 1; and

a module for resetting the information storage medium.

14. A voting system comprising:

the voting apparatus of claim 1;

a client computer adapted to receive a vote from the voting apparatus; and

a server computer in operative communication with the client computer for receiving the vote from the client computer, and for tabulating the vote along with other votes.

15. A method for voting comprising:

using any of the voting apparatus of claim 1 to vote for a candidate.

16. A voting apparatus comprising:

(a) a print media receiving unit including a surface suitable for receiving a print medium containing two or more choices;

(b) an electronic position determining system capable of determining a position of a selection of the two or more choices on the print medium when the print medium is disposed on the surface, the electronic position determining system including (i) a plurality of signal transmitting elements under the surface, (ii) a processor operatively coupled to the plurality of signal transmitting elements, (iii) a memory including electronic maps containing the choices and the locations of the choices in the print medium, and (iv) a stylus coupled to the print media receiving unit, wherein the stylus includes a signal receiving element; and

(c) an information storage medium capable of storing the selection.

17. The voting apparatus of claim 16 comprising:

a slot underneath the surface adapted to receive a voting ballot.

18. The voting apparatus of claim 16 further comprising the print medium, wherein the print medium is a voting ballot.

Sub 13 cont.

19. The voting apparatus of claim 16 further comprising a page detection system that is adapted to automatically determine which page of the print medium is currently being displayed.

20. The voting apparatus of claim 16 wherein the information storage medium is in the form of a cartridge.